

FIG. 1

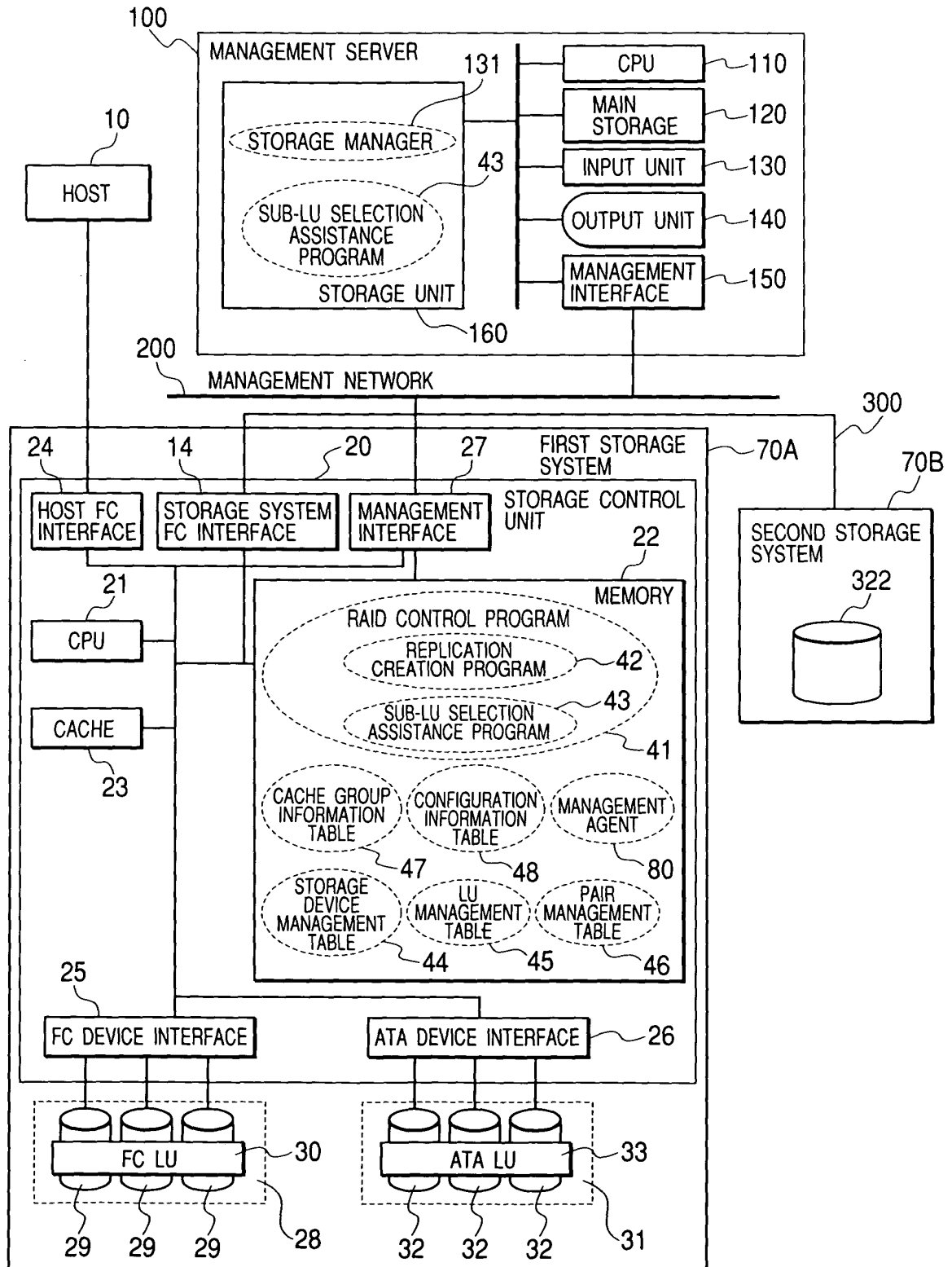


FIG. 2

44

STORAGE DEVICE NO.	STORAGE DEVICE TYPE	ARRAY CONFIGURATION	USE	OPERATING STATUS
0	FC	(1) RAID5	DB	ON
1	FC	(1) RAID5	DB	ON
2	FC	(1) RAID5	DB	ON
3	ATA	(2) RAID5	FS	ON
4	ATA	(2) RAID5	FS	ON
5	ATA	(2) RAID5	FS	ON

241 242 243 244 245

FIG. 3

45

LU NO.	HOST ALLOCATED	LUN	CAPACITY	LU TYPE	PAIRED LU NO.
0	YES	1	50GB	FC	20, 158
1	NO	—	50GB	FC	
2	YES	1	50GB	ATA	478, 1592
3	NO	—	50GB	ATA	

251 252 253 254 255 256

FIG. 4

LU PAIR NO.	MAIN LU NO.	SUB-LU NO.	PAIRING STATUS
0	100	200	PAIRED
1	110	210	PAIRED
2	120	220	SPLIT
3	130	230	PAIRED
4	140	240	SPLIT

261 262 263 264 46

FIG. 5

CACHE GROUP ID	CGrp0	CGrp1	...
ALLOCATED CAPACITY	1024MB	2048MB	...
LU ID	LU 0, LU 2, LU 3, ...	LU 1	...

CACHE GROUP INFORMATION TABLE

460 461 462 463

FIG. 6

PORT ID	WWN	LUN	CAPACITY	MAPPED LUN
010001	ad00bfz0afd	5	5120KB	3B:20

481 482 483 484 485 48

FIG. 7

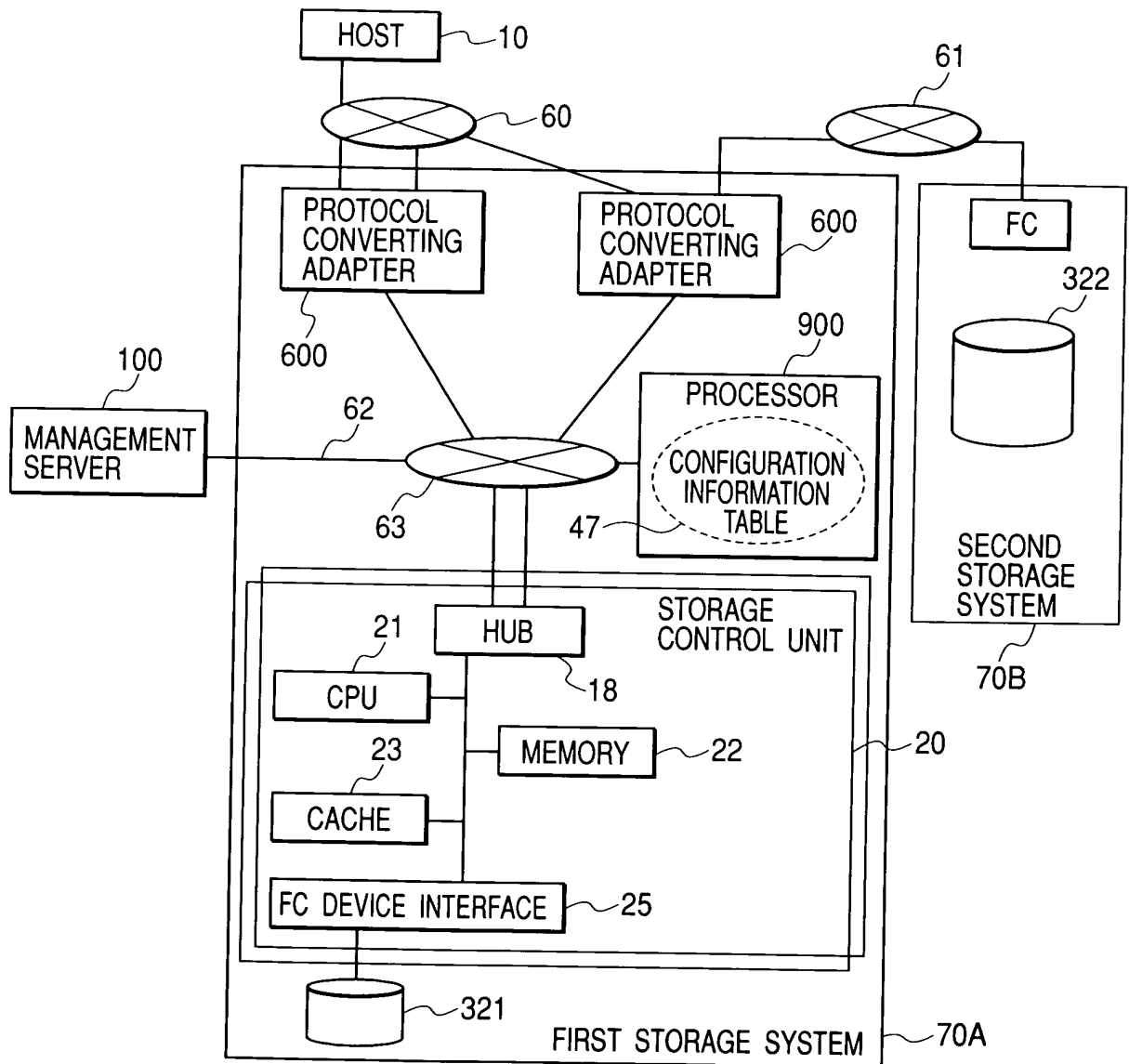


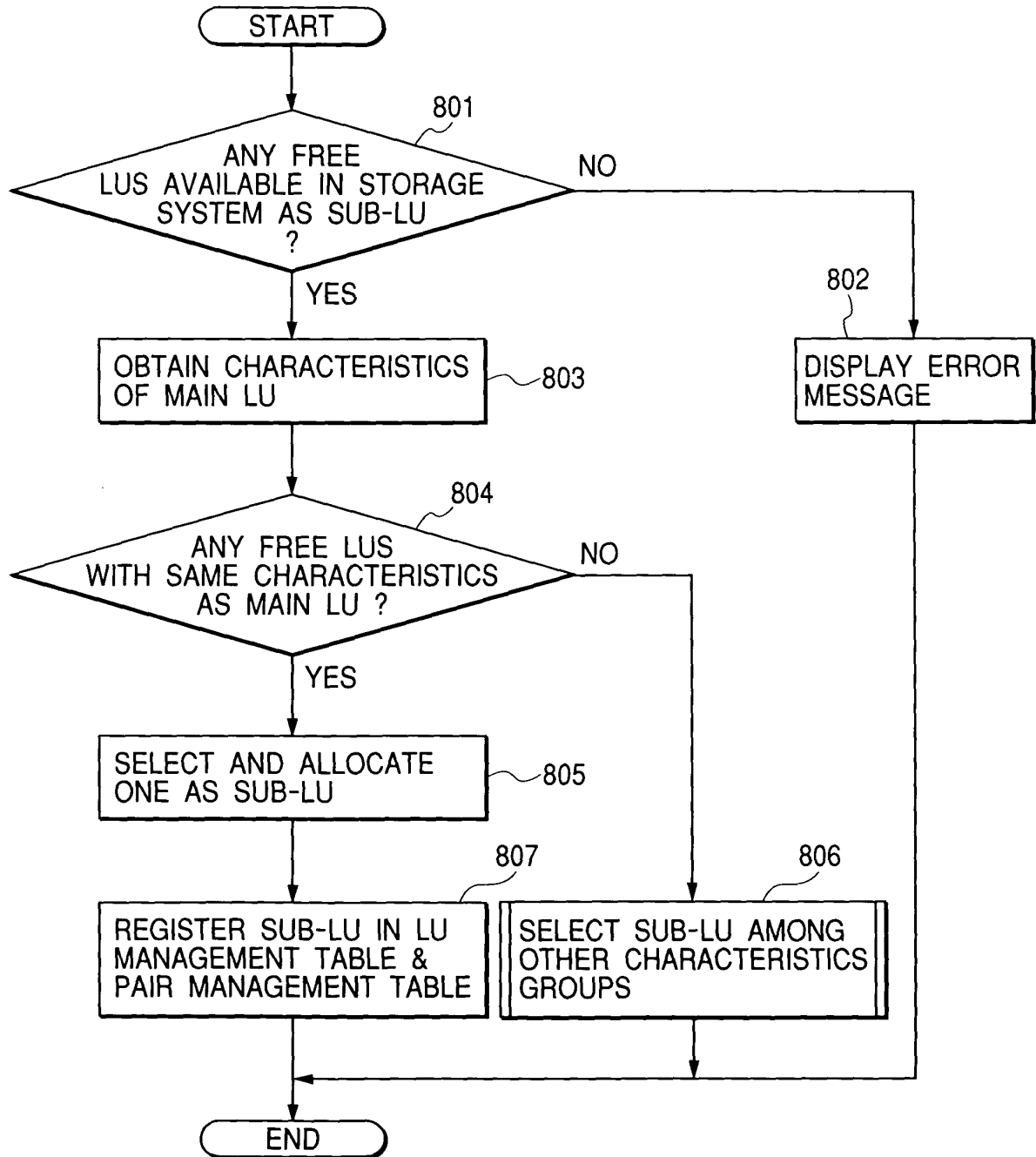
FIG. 8

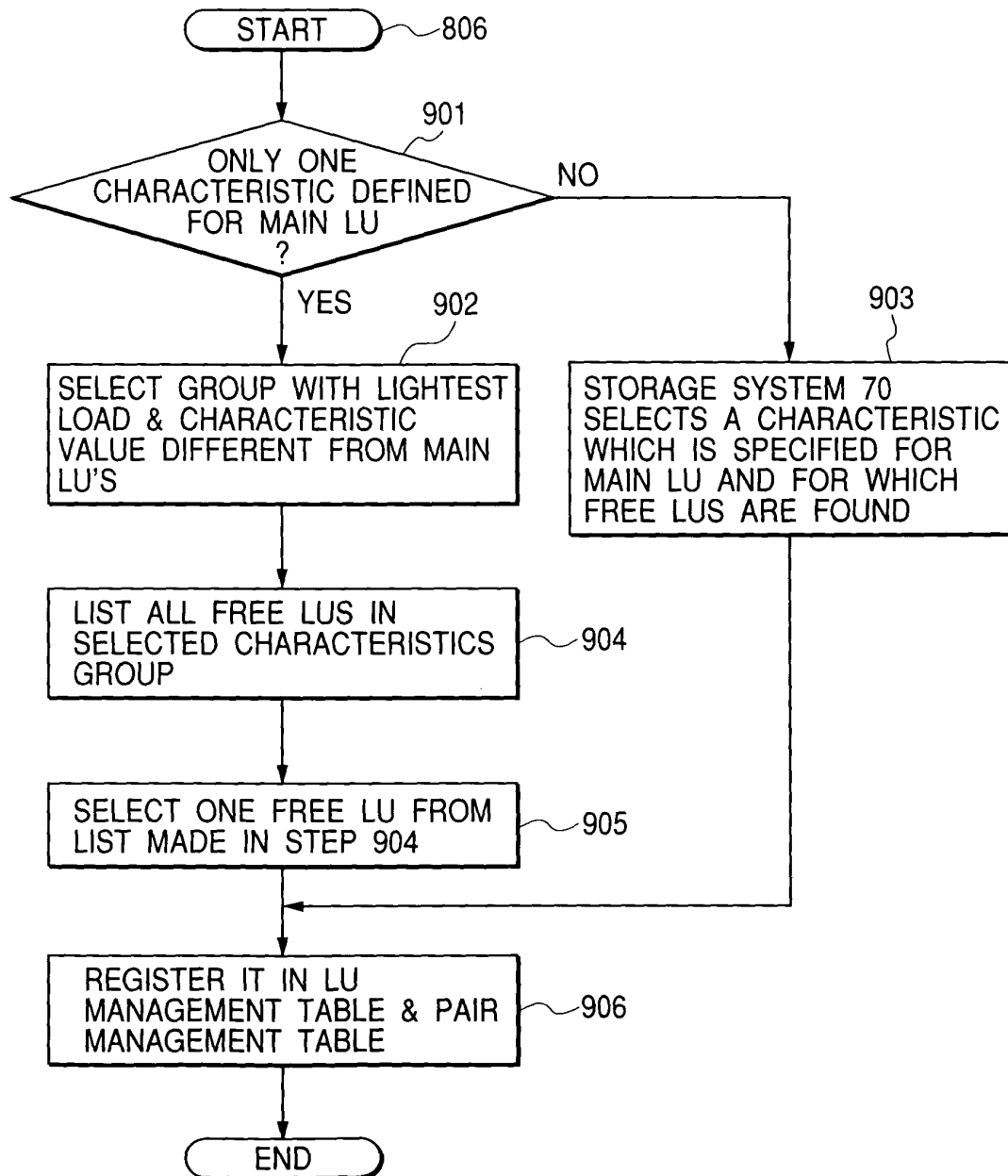
FIG. 9

FIG. 10

PRIORITY	CHARACTERISTIC	
1	HARD DISK TYPE	
2	CACHE DIVISION UNIT	
3	STORAGE SYSTEM NO.	1st STORAGE SYSTEM

FIG. 11

SELECTION CRITERION	SELECTION ALGORITHM
RELIABILITY	SELECT AN FC STORAGE DEVICE
BACKUP	SELECT AN ATA STORAGE DEVICE IF IT IS FOR BACKUP PURPOSES AND THE NUMBER OF COPIES IS 6 OR MORE; SELECT A STORAGE DEVICE OF THE SAME TYPE AS THE SOURCE LU IF THE NUMBER OF COPIES IS LESS THAN 6
USE: DB	SELECT AN FC STORAGE DEVICE
PERFORMANCE	SELECT AN FC STORAGE DEVICE HAVING THE SAME CACHE DIVISION UNIT
PRICE	SELECT AN ATA STORAGE DEVICE

1401

1402

FIG. 12